

Operations

Comm. fault complaints handled through User Services

(see Pull/User Services scenarios)

ECS

Access statistics files updated

Investigator/Client

Investigator opens a session with GSFC DAAC

Investigator
formulates search #1
for a cross-DAAC
search for cloud and
precipitation data over
the Andes and
submits it.

DAAC Gateway receives query #1 and initiate cross-DAAC processing of request

Investigator formulates search # 2 for LIS data and submits it

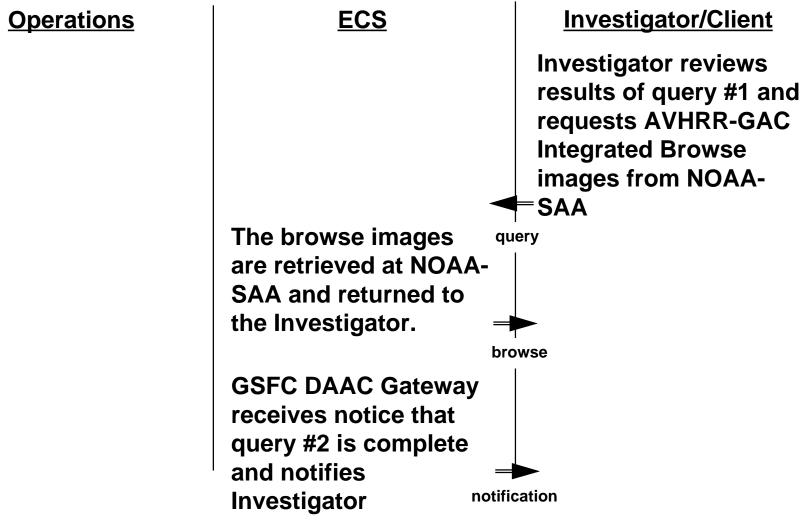
query

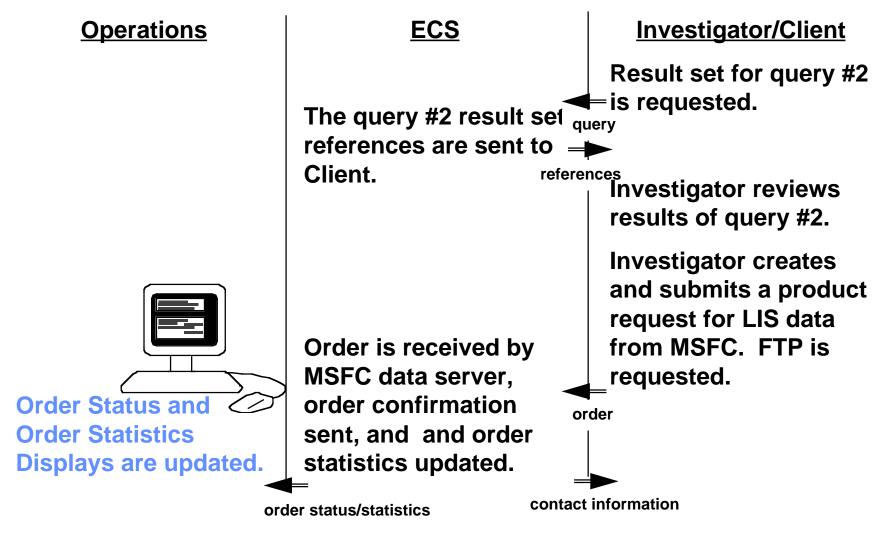
Operations

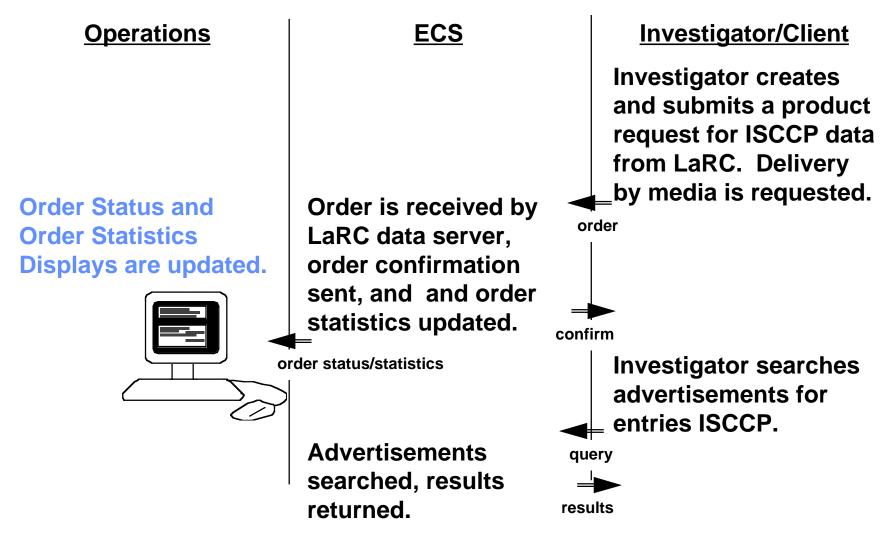
Science Data Server faults and Requests from He_ _ are handled by Archive Manager

(see Data Archival / Data Distribution scenarios)

ECS Investigator/Client MSFC DAAC Gateway query receives query #2 and initiates processing of request **GSFC DAAC Gateway** receives notice that query #1 is complete and notifies **Investigator** notification Result set for query #1 is requested. The query #1 result set query references are sent to Client references







Operations ECS Investigator/Client Investigator browses the found advertisements. **Investigator** establishes a session with the Document **Document Data Data Server** Server faults handled by Archive Manager **Investigator requests** documentation (see Data Archival/ referenced in the **Data Distribution** advertisement scenarios) **Document retrieved** request from Document Data Server **Investigator** document terminates session.

Operations

Fault: Undeliverable mail returned. 72 hours pass and the requested data is deleted without having been picked up by the investigator.

ECS

The MSFC data server initiates the staging of the requested data.

The Investigator is notified via e-mail that the data order will be available at MSFC within 24 hours for transfer via ftp get for the following 72 hours.

The LaRC data server initiates the staging of the requested data.

Investigator/Client

Investigator uses ftpget to retrieve the LIS data.

e-mail

